

## AMENDMENT TO THE SPECIFICATION

Please replace paragraph [2] with the following:

In a ~~variety~~variety of industrial ~~fields~~fields, it is sometimes necessary to mix two or more different materials with each other to prepare a mixture, prior to using the mixture.

Please replace paragraph [3] with the following:

For example, when it comes to beverage industrial field, users wish to add a variety of flavors or vitamins to the water. To this end, the user purchases the flavors or vitamins and the separated ~~bottle~~bottle water and mixes the flavors or vitamins with the bottle water. However, it is very troublesome for the user to do so.

Please replace paragraph [6] with the following:

It is another object of the present invention to provide a product employing a cap with a storage chamber for a ~~secondary~~secondary material.

Please replace paragraph [15] with the following:

FIG. 5 is ~~sectional~~sectional view ~~illustrating~~illustrating a cap associated with a container according to another embodiment of the present invention; and

Please replace paragraph [17] with the following:

Preferred embodiments of the present invention will be described more in detail hereinafter in ~~conjunction~~conjunction with the accompanying drawings. Wherever possible, the same reference numerals will be used through the drawings to ~~refer~~refer to the same or like parts.

Please replace paragraph [20] with the following:

The fixing and movable members 200 and 100 may be formed of ~~synthetic~~synthetic resin. However, the present invention is not limited to this case.

Please replace paragraph [21] with the following:

The fixing member 200 includes a hollow main body having a sidewall 201 coupled to a container and a ~~spouting~~spouting portion 208 extending upward from the sidewall 201. In this embodiment, a bottle B is exemplified as the container. Therefore, the ~~sidewall~~sidewall 201 may be designed to be screw-coupled to a neck BN of the bottle B. However, the present invention is not limited to this. The sidewall 201 may be coupled to other types of containers such as a flexible pouch container through other coupling method. The fixing member 200 further includes a supporting tube 203 extending from an inner surface of the sidewall 201, the supporting tube 203 being provided with a material exhausting portion 204, a seal portion 202 formed on a bottom of the supporting portion 203, and the spouting portion 208 extending upward from the sidewall 201 to communicate with the material exhausting portion 204. The fixing member 200 may further include a seal projection 209 formed on an inner surface of the sidewall 201 to form a seal by tightly contacting an inner surface of the neck BN of the ~~bottle~~bottle B. A tamper-proof 210 may be formed on a lower end of the sidewall 201.

Please replace paragraph [23] with the following:

The movable member 100 includes a main body having a top wall 101 and a sidewall 102 extending from the top wall 101 and coupled around the spouting portion 208 of the fixing member 200, and a tube 103 extending downward from a bottom of the top wall 101, the tube 103 defining a storage chamber 104 and having an opened bottom through which a secondary material can be filled in the storage chamber 104. The secondary material may be powder, liquid concentration, granules or other chemical materials that will be mixed with a primary material contained ~~in~~in the container. Preferably, the top wall 101 is connected to the sidewall 102 by an elastic portion 106. A seal projection extends downward from a bottom of the elastic portion 106 to tightly contact an inner surface of the spouting portion 208 of the fixing member 200. A tamper-proof 107 may be formed on a lower end of the sidewall 102 of the movable member 100.

Please replace paragraph [24] with the following:

In a state where the storage chamber 104 is filled with the secondary material C, the ~~movable~~movable member 100 is coupled to the fixed member 200 such that the opened bottom of the tube 103 can be tightly locked with the seal member 202 formed on the bottom of the supporting tube 203 of the fixing member 200, thereby sealing the storage chamber 104.

Please replace paragraph [25] with the following:

In the drawing, the sidewall 102 of the movable member 100 is screw-coupled to an outer circumference of the spouting portion 208. However, the present invention is not limited to this case. For example, the movable member 100 may be fitted on ~~the~~the fixing member through a forcedly fitting manner.

Please replace paragraph [26] with the following:

Preferably, a stirring pin 215 is formed extending upward from the seal member 202 so that the secondary material C can be more effectively exhausted of the tube by stirring the secondary material C when the movable member 100 is ~~unscrewed~~unscrewed from the fixing member 200. More preferably, the stirring pin 215 is formed on an eccentric portion of the seal member 202 so that it rotates tracking a circular when the movable member 100 is unscrewed from the fixing member.